



WIN SYNTEC ATF HD IIIH

Fully Synthetic Heavy-Duty Automatic Transmission Fluid

WIN SYNTEC ATF HD IIIH is a fully synthetic, high-performance fluid designed for automatic transmissions and power steering systems. It is also suitable for industrial hydraulic systems, delivering superior performance and reliability under various operating conditions.

PERFORMANCE STANDARDS

WIN SYNTEC ATF HD IIIH meets the following performance requirements:

- * Aisin Warner AW-1/AW-2/JWS 3309/JWS 3324
- * Allison C-4/TES-295/TES-389/TES-668
- * Audi TL 52162/52990/55025/52162/52540-B
- * BMW 83 22 0 026 922/83 22 7 542 290/83 22 9 407 807
- * Chrysler MS-1872/MS-5931
- * Daihatsu Ammix D-III ATF
- * Ford Mercon
- * GM Dexron III / III H
- * Porsche 000.043.204.63/000.043.205.28

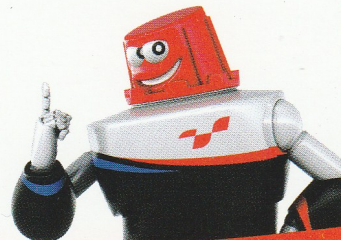
BENEFITS

WIN SYNTEC ATF HD IIIH provides the following benefits:

- * Compatible with all gasket and seal.
- * Excellent oxidation stability ensures long-lasting fluid performance under extreme conditions.
- * Superior film strength and anti-wear properties to extend the life of transmission components.
- * Protects against rust and corrosion, enhancing durability.
- * Good antifoam properties ensure smooth and consistent operation.

APPLICATIONS

WIN SYNTEC ATF HD IIIH is recommended for most automatic transmission system operating under severe conditions, where high-performance fluids are required to ensure reliability and efficiency.





TYPICAL CHARACTERISTICS

WIN SYNTEC ATF HD IIIH

Viscosity,	
at 40 deg C, cSt	37.11
at 100 deg C, cSt	6.89
Viscosity Index	147
Pour Point, deg C	-50
Flash Point, COC, deg C	210
Specific Gravity,	
at 15 deg C	0.8441

